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(FILE 'HOME' ENTERED AT 14:15:40 ON 23 MAY 2003)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPY, DDFB, DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 14:15:50 ON 23 MAY 2003

SEA KINASE

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675 FILE ADISINSIGHT
589 FILE ADISNEWS
8833 FILE AGRICOLA
960 FILE ANABSTR
2212 FILE AQUASCI
1395 FILE BIOBUSINESS
976 FILE BIOCOMMERCE
242637 FILE BIOSIS
6394 FILE BIOTECHABS
6394 FILE BIOTECHDS
83344 FILE BIOTECHNO
13980 FILE CABA
68925 FILE CANCERLIT
199892 FILE CAPLUS
822 FILE CEABA-VTB
77 FILE CEN
704 FILE CIN
6416 FILE CONFSCI
31 FILE CROPB
184 FILE CROPY
3180 FILE DDFB
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4 FILE DRUGMONOG2
624 FILE DRUGNL
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460 FILE DRUGUPDATES
2183 FILE EMBAL
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7953 FILE FEDRIP
309 FILE FROSTI
668 FILE FSTA
593243 FILE GENBANK
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190164 FILE MEDLINE
561 FILE NIOSHTIC
1364 FILE NTIS
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323 FILE OCEAN
69041 FILE PASCAL
8 FILE PCTGEN
572 FILE PHAR
192 FILE PHARMAML
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3049 FILE PROMT
7 FILE RDISCLOSURE
212678 FILE SCISEARCH
93 FILE SYNTHLINE
95199 FILE TOXCENTER
32229 FILE USPATFULL
732 FILE USPAT2
67 FILE VETB
1119 FILE VETU
7063 FILE WPIDS
7063 FILE WPINDEX

L1 QUE KINASE

FILE 'BIOSIS, SCISEARCH, CAPLUS, MEDLINE, EMBASE, TOXCENTER' ENTERED AT
14:17:12 ON 23 MAY 2003

L2 97903 S L1 AND MODULAT?
L3 17896 S L2 AND (AGONIST OR ANTAGONIST)
L4 1280 S L3 AND ASSAY
L5 621 S L4 AND HUMAN
L6 138 S L5 AND (CELL PROLIFERATION OR APOPTOSIS)
L7 81 DUP REM L6 (57 DUPLICATES REMOVED)

=> log Y

=> d 71-81

L7 ANSWER 71 OF 81 MEDLINE DUPLICATE 27
AN 96278722 MEDLINE
DN 96278722 PubMed ID: 8662781
TI Ceramide inactivates cellular protein kinase Calpha.
AU Lee J Y; Hannun Y A; Obeid L M
CS Department of Medicine, Duke University Medical Center, Durham, North Carolina 27710, USA.
NC 5T32 AG00029 (NIA)
K08AG00520 (NIA)
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1996 May 31) 271 (22) 13169-74.
Journal code: 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199608
ED Entered STN: 19960822
Last Updated on STN: 19960822
Entered Medline: 19960815

L7 ANSWER 72 OF 81 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.DUPLICATE 28
AN 1995:364616 BIOSIS
DN PREV199598378916
TI Tyrphostin AG17, ((3,5-Di-tert-butyl-4-hydroxybenzylidene)-malononitrile), inhibits cell growth by disrupting mitochondria.
AU Burger, Angelika M.; Kaur, Gurmeet; Alley, Michael C.; Supko, Jeffrey G.; Malspeis, Louis; Grever, Michael R.; Sausville, Edward A. (1)
CS (1) Natl. Cancer Inst., NIH, EPN 843, Bethesda, MD 20892 USA
SO Cancer Research, (1995) Vol. 55, No. 13, pp. 2794-2799.
ISSN: 0008-5472.
DT Article
LA English

L7 ANSWER 73 OF 81 MEDLINE DUPLICATE 29
AN 95315577 MEDLINE
DN 95315577 PubMed ID: 7795258
TI Human interleukin-3 receptor modulates bcl-2 mRNA and protein levels through protein kinase C in TF-1 cells.
AU Rinaudo M S; Su K; Falk L A; Halder S; Mufson R A
CS Holland Laboratory for Biomedical Science, American Red Cross, Rockville, MD 20855, USA.
NC CA53609 (NCI)
SO BLOOD, (1995 Jul 1) 86 (1) 80-8.
Journal code: 7603509. ISSN: 0006-4971.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 199508
ED Entered STN: 19950817
Last Updated on STN: 19950817
Entered Medline: 19950803

L7 ANSWER 74 OF 81 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.DUPLICATE 30
AN 1995:255523 BIOSIS
DN PREV199598269823
TI A two-dimensional model of cell movement: Well differentiated human rectal adenocarcinoma cells move as coherent sheets upon TPA stimulation.
AU Nabeshima, K.; Komada, N.; Inoue, T.; Koono, M. (1)

CS (1) Dep. Pathol., Miyazaki Med. Coll., 5200 Kihara, Kiyotake, Miyazaki
889-16 Japan
SO Pathology Research and Practice, (1995) Vol. 191, No. 1, pp. 76-83.
ISSN: 0344-0338.
DT Article
LA English

L7 ANSWER 75 OF 81 MEDLINE DUPLICATE 31
AN 94216357 MEDLINE
DN 94216357 PubMed ID: 7512966
TI Human leukemia K562 cell mutant (K562/OA200) selected for
resistance to okadaic acid (protein phosphatase inhibitor) lacks protein
kinase C-epsilon, exhibits multidrug resistance phenotype, and
expresses drug pump P-glycoprotein.
AU Zheng B; Chambers T C; Raynor R L; Markham P N; Gebel H M; Vogler W R; Kuo
J F
CS Department of Pharmacology, Emory University School of Medicine, Atlanta,
Georgia 30322.
NC CA-29850 (NCI)
CA-36777 (NCI)
CA-57470 (NCI)
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1994 Apr 22) 269 (16) 12332-8.
Journal code: 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199405
ED Entered STN: 19940606
Last Updated on STN: 19960129
Entered Medline: 19940526

L7 ANSWER 76 OF 81 MEDLINE DUPLICATE 32
AN 95117568 MEDLINE
DN 95117568 PubMed ID: 7817811
TI Effects of transforming growth factor beta 1 on the regulation of
osteocalcin synthesis in human MG-63 osteosarcoma cells.
AU Pirskanen A; Jaaskelainen T; Maenpaa P H
CS Department of Biochemistry and Biotechnology, University of Kuopio,
Finland.
SO JOURNAL OF BONE AND MINERAL RESEARCH, (1994 Oct) 9 (10) 1635-42.
Journal code: 8610640. ISSN: 0884-0431.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199502
ED Entered STN: 19950217
Last Updated on STN: 19950217
Entered Medline: 19950206

L7 ANSWER 77 OF 81 MEDLINE
AN 94192726 MEDLINE
DN 94192726 PubMed ID: 8143779
TI Induction of a common pathway of apoptosis by staurosporine.
AU Bertrand R; Solary E; O'Connor P; Kohn K W; Pommier Y
CS Centre de Recherche Louis-Charles Simard, Institut du Cancer de Montreal,
Quebec, Canada.
SO EXPERIMENTAL CELL RESEARCH, (1994 Apr) 211 (2) 314-21.
Journal code: 0373226. ISSN: 0014-4827.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals

EM 199405
ED Entered STN: 19940511
Last Updated on STN: 19940511
Entered Medline: 19940503

L7 ANSWER 78 OF 81 CAPLUS COPYRIGHT 2003 ACS DUPLICATE 33
AN 1994:455678 CAPLUS
DN 121:55678
TI Interleukin-1.alpha. suppresses gap junction-mediated intercellular communication in human endothelial cells
AU Hu, Valerie W.; Xie, Han Qing
CS Med. Cent., George Washington Univ., Washington, DC, 20037, USA
SO Experimental Cell Research (1994), 213(1), 218-23
CODEN: ECREAL; ISSN: 0014-4827
DT Journal
LA English

L7 ANSWER 79 OF 81 MEDLINE DUPLICATE 34
AN 93046130 MEDLINE
DN 93046130 PubMed ID: 1423273
TI Potentiation of the activity of 1-beta-D-arabinofuranosylcytosine by the protein kinase C activator bryostatin 1 in HL-60 cells: association with enhanced fragmentation of mature DNA.
AU Grant S; Jarvis W D; Swerdlow P S; Turner A J; Traylor R S; Wallace H J; Lin P S; Pettit G R; Gewirtz D A
CS Department of Medicine, Medical College of Virginia, Richmond 23298.
NC CA 44344-03A1 (NCI)
CA-09564-05 (NCI)
CA-16059 (NCI)
SO CANCER RESEARCH, (1992 Nov 15) 52 (22) 6270-8.
Journal code: 2984705R. ISSN: 0008-5472.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199212
ED Entered STN: 19930122
Last Updated on STN: 19970203
Entered Medline: 19921209

L7 ANSWER 80 OF 81 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.DUPLICATE 35
AN 1990:473766 BIOSIS
DN BA90:113186
TI ACTIVATION OF T-CELLS BY BRYOSTATINS INDUCTION OF THE IL-2 RECEPTOR GENE TRANSCRIPTION AND DOWN-MODULATION OF SURFACE RECEPTORS.
AU ESA A H; BOTO W O; ADLER W H; MAY W S; HESS A D
CS JOHNS HOPKINS SCH. MED. ONCOL. CENTER, RM 3-127, 600 N. WOLFE ST., BALTIMORE, MD. 21205, USA.
SO INT J IMMUNOPHARMACOL, (1990) 12 (5), 481-490.
CODEN: IJIMDS. ISSN: 0192-0561.
FS BA; OLD
LA English

L7 ANSWER 81 OF 81 MEDLINE
AN 86315694 MEDLINE
DN 86315694 PubMed ID: 3489285
TI Inhibition of T3 mediated T-cell proliferation by Ca²⁺-channel blockers and inhibitors of Ca²⁺/phospholipid-dependent kinase.
AU Nel A E; Dirienzo W; Stefanini G F; Wooten M W; Canonica G W; Lattanze G R; Stevenson H C; Miller P; Fudenberg H H; Galbraith R M
NC AM-33082 (NIADDK)
CA-00611 (NCI)

SO SCANDINAVIAN JOURNAL OF IMMUNOLOGY, (1986 Sep) 24 (3) 283-90.
Journal code: 0323767. ISSN: 0300-9475.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198610
ED Entered STN: 19900321
Last Updated on STN: 19970203
Entered Medline: 19861022

WEST**Freeform Search**

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Term:

Display: **Documents in Display Format:** **Starting with Number:**

Generate: Hit List Hit Count Side by Side Image

Search History

DATE: Friday, May 23, 2003 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L5</u>	L4 same human	17	<u>L5</u>
<u>L4</u>	L3 same assay	226	<u>L4</u>
<u>L3</u>	L2 same (agonist or antagonist)	756	<u>L3</u>
<u>L2</u>	L1 same modulat\$	4517	<u>L2</u>
<u>L1</u>	kinase	42223	<u>L1</u>

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 17 of 17 returned.** 1. Document ID: US 20030083305 A1

L5: Entry 1 of 17

File: PGPB

May 1, 2003

PGPUB-DOCUMENT-NUMBER: 20030083305

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030083305 A1

TITLE: Viral interferon antagonists and uses therefor

PUBLICATION-DATE: May 1, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Palese, Peter	Leonia	NJ	US	
Garcia-Sastre, Adolfo	New York	NY	US	

US-CL-CURRENT: 514/44; 424/93.2[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#) 2. Document ID: US 20030078222 A1

L5: Entry 2 of 17

File: PGPB

Apr 24, 2003

PGPUB-DOCUMENT-NUMBER: 20030078222

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030078222 A1

TITLE: Human receptor tyrosine kinase

PUBLICATION-DATE: April 24, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Ghildyal, Namit	Kennett Square	PA	US	
Panchamoorthy, Govindaswamy	Wilmington	DE	US	

US-CL-CURRENT: 514/44; 435/194, 435/320.1, 435/325, 435/69.1, 536/23.2[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#) 3. Document ID: US 20030055239 A1

L5: Entry 3 of 17

File: PGPB

Mar 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030055239

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030055239 A1

TITLE: Human receptor tyrosine kinase, KDR

PUBLICATION-DATE: March 20, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Kendall, Richard L.	Doylestown	PA	US	
Thomas, Kenneth A.	Chatham Borough	NJ	US	
Mao, Xianzhi	Rockledge	PA	US	
Tebben, Andrew	Harleysville	PA	US	

US-CL-CURRENT: 536/23.5; 435/320.1, 435/325, 435/69.1, 530/350

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

4. Document ID: US 20030032160 A1

L5: Entry 4 of 17

File: PGPB

Feb 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030032160

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030032160 A1

TITLE: Human receptor tyrosine kinase, KDR

PUBLICATION-DATE: February 13, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Kendall, Richard L.	Doylestown	PA	US	
Thomas, Kenneth A.	Chatham Borough	NJ	US	
Mao, Xianzhi	Rockledge	PA	US	
Tebben, Andrew	Harleysville	PA	US	

US-CL-CURRENT: 435/194; 435/320.1, 435/325, 435/69.1, 536/23.2

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

5. Document ID: US 20020006618 A1

L5: Entry 5 of 17

File: PGPB

Jan 17, 2002

PGPUB-DOCUMENT-NUMBER: 20020006618

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020006618 A1

TITLE: Methods for using 20893, a human protein kinase

PUBLICATION-DATE: January 17, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Galvin, Katherine M.	Jamaica Plain	MA	US	
Kapeller-Libermann, Rosana	Chestnut Hill	MA	US	
Weich, Nadine S.	Brookline	MA	US	

US-CL-CURRENT: 435/6; 435/4.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

6. Document ID: US 6541196 B2

L5: Entry 6 of 17

File: USPT

Apr 1, 2003

US-PAT-NO: 6541196

DOCUMENT-IDENTIFIER: US 6541196 B2

TITLE: Method for cAMP production

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

7. Document ID: US 6514686 B2

L5: Entry 7 of 17

File: USPT

Feb 4, 2003

US-PAT-NO: 6514686

DOCUMENT-IDENTIFIER: US 6514686 B2

TITLE: Method and composition for modulating amyloidosis

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

8. Document ID: US 6476188 B1

L5: Entry 8 of 17

File: USPT

Nov 5, 2002

US-PAT-NO: 6476188

DOCUMENT-IDENTIFIER: US 6476188 B1

TITLE: Clock gene and methods of use thereof

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

9. Document ID: US 6448086 B1

L5: Entry 9 of 17

File: USPT

Sep 10, 2002

US-PAT-NO: 6448086

DOCUMENT-IDENTIFIER: US 6448086 B1

** See image for Certificate of Correction **

TITLE: Insulin-like growth factor system and cancer

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)[KMC](#) [Draw Desc](#) [Image](#) 10. Document ID: US 6444870 B1

L5: Entry 10 of 17

File: USPT

Sep 3, 2002

US-PAT-NO: 6444870

DOCUMENT-IDENTIFIER: US 6444870 B1

** See image for Certificate of Correction **

TITLE: Methods for assessing the role of calcineurin immunosuppression and neurotoxicity

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)[KMC](#) [Draw Desc](#) [Image](#) 11. Document ID: US 6436628 B1

L5: Entry 11 of 17

File: USPT

Aug 20, 2002

US-PAT-NO: 6436628

DOCUMENT-IDENTIFIER: US 6436628 B1

TITLE: Methods of identifying an agent which modulates period and doubletime protein interaction

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)[KMC](#) [Draw Desc](#) [Image](#) 12. Document ID: US 6359115 B1

L5: Entry 12 of 17

File: USPT

Mar 19, 2002

US-PAT-NO: 6359115

DOCUMENT-IDENTIFIER: US 6359115 B1

TITLE: Human receptor tyrosine kinase, KDR

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)[KMC](#) [Draw Desc](#) [Image](#) 13. Document ID: US 6204011 B1

L5: Entry 13 of 17

File: USPT

Mar 20, 2001

US-PAT-NO: 6204011

DOCUMENT-IDENTIFIER: US 6204011 B1

TITLE: Human receptor tyrosine kinase, KDR

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#)[KMC](#) [Draw Desc](#) [Image](#) 14. Document ID: US 6184256 B1

L5: Entry 14 of 17

File: USPT

Feb 6, 2001

US-PAT-NO: 6184256
 DOCUMENT-IDENTIFIER: US 6184256 B1

TITLE: Methods and compositions for use in modulating expression of matrix metalloproteinase genes

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)

[KMC](#) | [Draw Desc](#) | [Image](#)

15. Document ID: US 6180355 B1

L5: Entry 15 of 17

File: USPT

Jan 30, 2001

US-PAT-NO: 6180355
 DOCUMENT-IDENTIFIER: US 6180355 B1
**** See image for Certificate of Correction ****

TITLE: Method for diagnosing and treating chronic pelvic pain syndrome

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)

[KMC](#) | [Draw Desc](#) | [Image](#)

16. Document ID: WO 200281704 A2

L5: Entry 16 of 17

File: DWPI

Oct 17, 2002

DERWENT-ACC-NO: 2003-040700
 DERWENT-WEEK: 200303
 COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: New human protein kinase-like polypeptide for treating, preventing or ameliorating cancer, central nervous system disorders, obesity, diabetes, cardiovascular disorders and chronic obstructive pulmonary disease

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)

[KMC](#) | [Draw Desc](#) | [Image](#)

17. Document ID: US 6034228 A

L5: Entry 17 of 17

File: DWPI

Mar 7, 2000

DERWENT-ACC-NO: 2000-255711
 DERWENT-WEEK: 200022
 COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: New polynucleotide encoding stress-related signal transduction kinase, used e.g. in diagnosis and treatment of inflammation and cancer

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)

[KMC](#) | [Draw Desc](#) | [Image](#)

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Terms	Documents
L4 same human	17